

Minor Modification narrative – 2024-05-08

No changes have been made to site grading, driveway or exterior drainage.

Submittal does not affect the proposed building use.

Submittal affects building envelop change:

• 55 square foot mechanical enclosure added to upper secondary roof, north side. Building height does not change. Building setback is not affected. Existing upper primary roof to extend over proposed mechanical enclosure.

Drawing sheet narrative:

A-201 – East Elevation

- Note 1 Vertical corner boards added to all outside wall corners
- Note 2 Window bumpout siding changed to horizontal orientation
- Note 3 Wall siding changed to horizontal orientation
- Note 4 Roof access ladders added
- Note 5 East Privacy wall / Railings to be 2ft wall with 2ft railing above
 - o Original 2nd level 1ft wall w/ 3ft railing, 3rd level 1'-6" wall w/ 2ft railing
- Note $6 3^{rd}$ level awning omitted, window opening revised
- Note 7 Mechanical room added to roof level

A-202 – West Elevation

- Note 1 Vertical corner boards added to all outside wall corners
- Note 2 Window bumpout siding changed to horizontal orientation
- Note 3 Wall siding changed to horizontal orientation
- Note 4 Roof access ladders added
- Note 5 West Privacy wall / Railings to be 4ft wall with 2ft railing above
 - o Original 2nd level 3ft wall w/ 3ft railing, 3rd level 3'-0" wall w/ 2ft railing
- Note $6 3^{rd}$ level awning omitted
- Note 7 Mechanical room added to roof level
- Note 8 Stucco siding

A-203 – North Elevation

- Note 3 Wall siding changed to horizontal orientation
- Note 4 Roof access ladders added
- Note 7 Mechanical room added to roof level
- Note 9 Horizontal 'banding' on North side of project to be metal paneling to match steel fascia material



Minor Modification narrative

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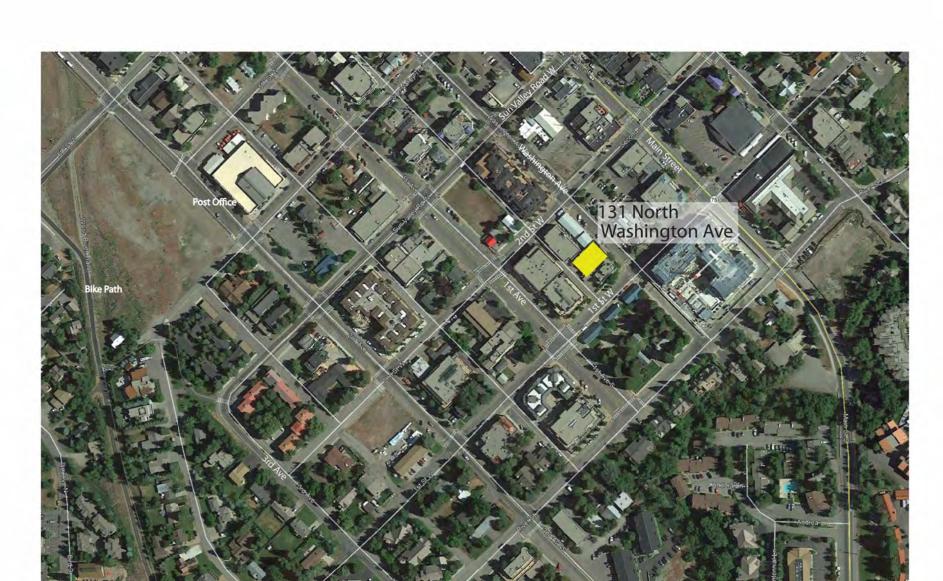
Submittal affects building envelop change:

- 55 square foot mechanical enclosure added to upper secondary roof, north side. Building height does not change. Building setback is not affected. Existing upper primary roof to extend over proposed mechanical enclosure.
- Original proposed vertical siding to be horizontal siding. No vertical siding is proposed for the project.
- All outside corners at horizontal siding to have 2x8 vertical corner board.
- Horizontal 'banding' on North side of project to be metal paneling to match steel fascia material.
- Horizontal roof awning (aligned with upper secondary roof) at East and West omitted.
- New S2.5 High Roof Framing Plan sheet added to permit set for clarity:
 - o Bohica 2023-08-29 S2-5

Changes to structural sheets to reflect changes to roof plan and details.

Drawing sheets revised are as follows:

- CS Cover Sheet
- A-005
- A-105
- A-200
- A-200a
- A-201
- A-202
- A-203
- S2.4
- S5.0
- New sheet S2.5



Horizontal siding and vertical corner boards added to rendering

Project Team

Developer / Owner Bohica Idaho, LLC. PO Box 1129 Ketchum, ID 83340 208/720-0438

ktritzau@gmail.com **General Contractor** H.L Fieguth Construction, Inc. Lee Fieguth

O: 208/788-6064 C: 208/309-53333 Surveyor/Civil

Galena Engineering, INC Sean M. Flynn, PE 317 North River St Hailey, ID 83333 208/481-0306 sflynn@galena-engineering.com

Energy Consultation John Reuter Greenworks John Reuter 126 S Main St, Suite B9 Hailey, ID 83333 PO Box 4714 Ketchum, ID 83340 208/721-2922 john@johnreutergreenworks.com **Landscape Architect**

Eggers Associates P.A. Kurt Eggers 560 North Second P.O. Box 953 Ketchum, ID 83340 208/725-0988 kurt@eggersassociates.com

<u>Architect</u>

Brunelle Architects, Inc. Mike Brunelle 190 Cranbrook Rd P.O. Box 3204 Hailey, ID 83333 208/589-0771 mike@brunellearchitects.com

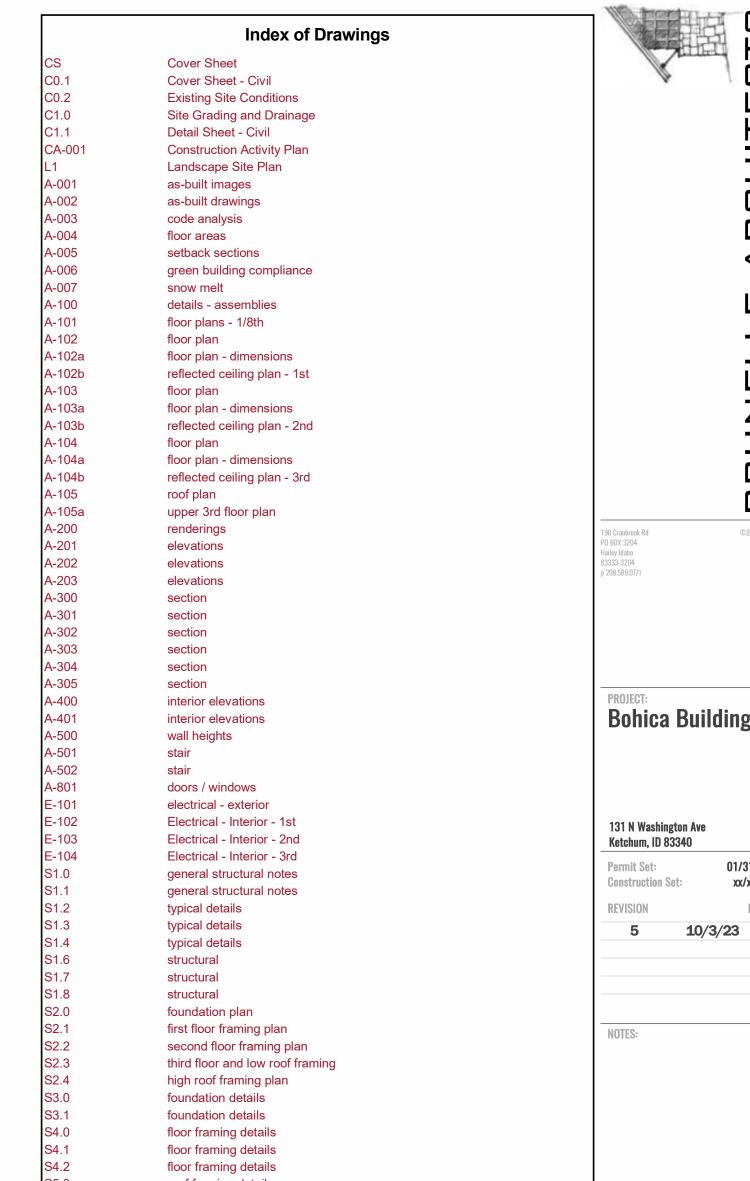
Structural Engineer FROST Structural Engineering Markell Bateman 1020 Lincoln Road Idaho Falls, ID 83401 208/227-8404 markell.bateman@froststructural.com

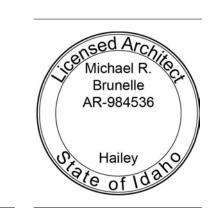
Electrical Engineer Musgrove Engineering Matt Bradley 645 WEst 25th Street Idaho Falls, ID 83402 208/523-2862 mattb@musgrovepa.com



Project Information Address: 131 N Washington Ave, Ketchum, Idaho 83340 Parcel Number: RPK00000390030 **Legal Description:** Ketchum Lot 3, Block 39 Lot Size: 5500 sf **Building Department:** City of Ketchum County: Blaine Building Code (per City Code 15.04..010) International Building Code (IBC) 2018 Edition, Appendices A, B, C, E, G, I, and J and revised section 903 and International Energy Conservation Code (IECC) 2018 Edition, Including the appendix International Existing Building Code (IEBC), 2018 Edition International Property Maintenance Code (IPMC), 2018 Edition International Residential Code (IRC), 2018 Edition, Parts 1 through IV and IX, including appendices D, E, F, G, H, J, K, International Building Code (IBC), Water conservation provisions of Appendix M Ketchum Municipal Code, Chapter 15.08 Property Zoning (per official zoning district map) Community Core (CC) - Subdistrict 2 (Mixed Use) Permitted Use (per City Code 17.12.020. Table): Residential: Dwelling, multi-family Commercial: Retail Trade, Retail Commercial Setbacks / Height (per City Code 17.12.040. Table , Subdistrict 2: Mixed Use): = 5'-0" average Front and street side Side (Interior side) Setback for 4th floor = 10' Cantilevered decks/overhangs Maximum Building heights = 8'-0" Cantilevered decks and overhangs = 42'-0" Building Height Non-habitable structures on roof top = 4'-0" abv roof surface ht.(min. 75% transparent) Perimeter walls enclosing roof top deck Roof top solar and mechanical equipment

FLOOR AREA, GROSS: The stair towers and elevators or								
parking areas or open unend								
included.						. ,	, ,	
FLOOR AREA INCREASE:				ddition to the per	mitted floor area	in exchange for t	the provision of con	nmunity
housing units within the projection of the proje				udina hasamanta	s but not including	n open upenclose	ad decke interior or	ovtorior
circulation, mechanical equi							ed decks, interior or	exterior
	Condo #3	Condo #2	C. Housing	Common	Retail Comn		Circulation	Mech
Level 1 (ground level)	0 sf	102 sf	739 sf	851 sf	1422 sf	866 sf	161 sf	236 sf
Level 2 (second level)	1365 sf	1721 sf	0 sf	338 sf	0 sf	0 sf	202 sf	42 sf
Level 3 (third level)	2140 sf	0 sf	0 sf	0 sf	0 sf	0 sf	186 sf	0 sf
Total By Use	3505 sf	1823 sf	739 sf	1189 sf	1422 sf	866 sf	549 sf	278 sf
Parking Calculations								
Residential multiple-family d								
Units 750 square feet or less Units 751 square feet to 2,00		0 parking spa 1 space	ices					
Units 2,001 square feet and		2 parking spa	ices					
3 parking spaces provided		_ parting ope						
Floor Area Ratio (F.A.R.)	17 124 040\							
FLOOR AREA RATIO: The		area divided by th	ne lot area.					
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Property 100' x 55' = 5505 s Community Core Housing in								
Community Core Housing in	icertive (2.25) – 55	05 X 2.25 – 12,30	0 51					
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1.0 (5,505 gsf)					ar moracionary m	9		
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Cover Sheet

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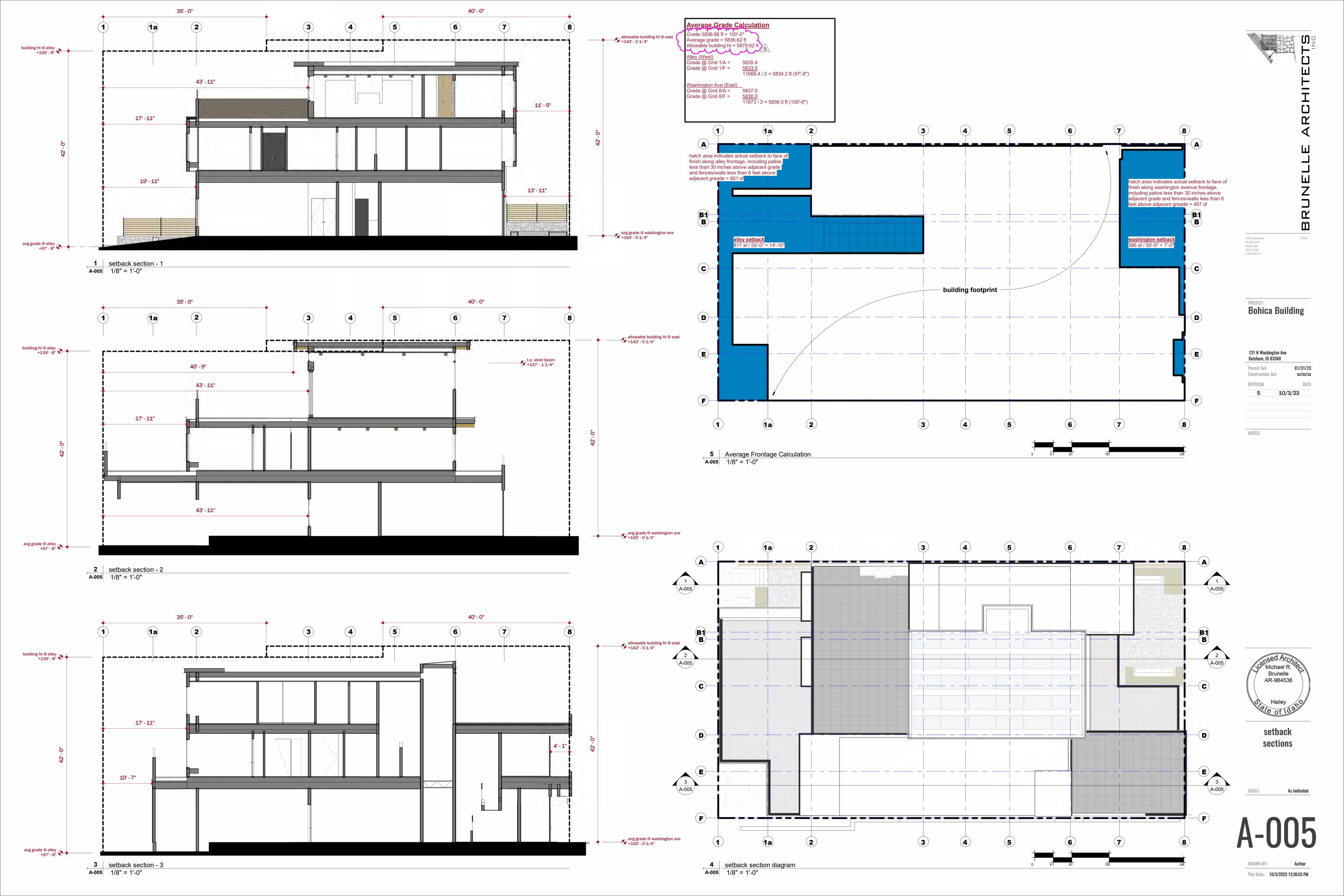
BRUNELLE ARCHITECTS, INC MIKE BRUNELLE

MIKE@BRUNELLEARCHITECTS.COM

roof framing details

190 CRANBROOK RD PO BOX 3204 HAILEY, IDAHO 83333 P. 208.589.0771

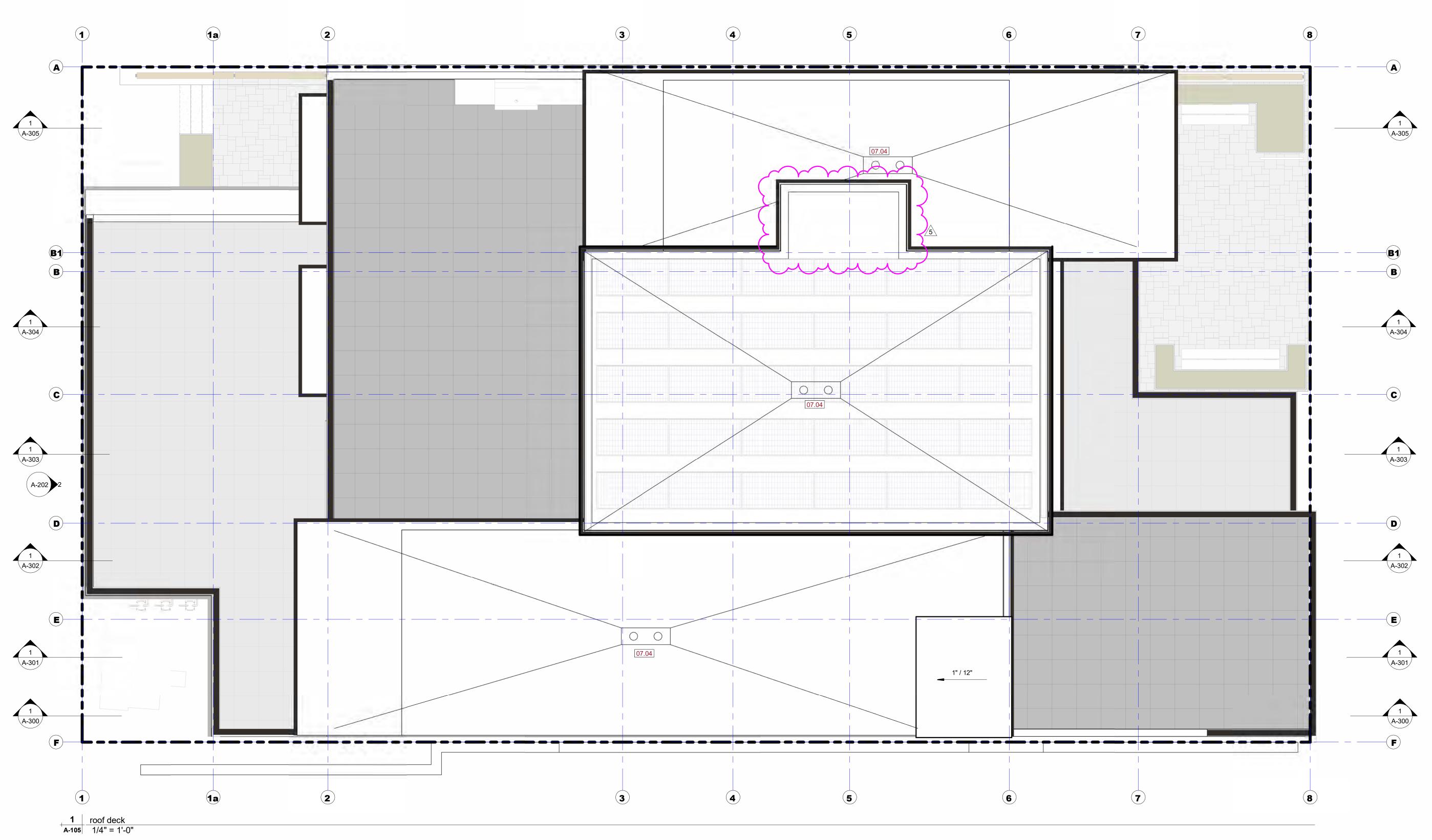
Bohica Building 131 N Washington Ave Ketchum, ID 83340



Michael R. Brunelle AR-984536

1/4" = 1'-0"

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<u>Division 01 — General Requirements</u>

<u>Division 02 — Site/Existing Conditions</u> 02.01 Gas meter, protection as required by city code

Division 03 — Concrete 03.01 4" concrete slab per foundation plan over, 2" rigid insulation (2000 psf, R-8 min.) over, 6 mil reinforced poly vapor barrier over, 6" crushed washed gravel over, undisturbed subsoil or engineered fill

<u>Division 04 — Masonry</u> 04.01 Paver, Belgard 'Dublin Cobble Paver', 3 piece pattern over, 2" sand setting bed over, geotextile layer over, 4" gravel over, geotextile layer 04.02 6" stone veneer (match existing) siding over, Zip System wall sheathing over, 2x framed wall over, 6-mil. visq. vapor barrier over, interior finish. Wall insulation to be R-21.

<u>Division 05 00 00 — Metals</u> 05.01 24 gauge metal - bonderized, window / door / trim drip edge, flashing

<u>Division 06 — Wood, Plastics, and Composites</u> 06.01 3/4" x 5" horizontal, square edge lap horizontal siding over, Zip System wall sheathing over, 2x framed wall over, 6-mil. visq. vapor barrier over, interior finish. Wall insulation to be R-21.

- 06.02 Soffit 1x6 T&G, square edge with 1/16" gap, stained to match existing 06.03 Wood horizontal slat wall privacy screen
- 06.04 Timber exposed rafter Douglas Fir, stained to match existing
- 06.05 Roof fascia 06.06 Timber bench

<u>Division 07 — Thermal and Moisture Protection</u>

07.01 Ballasted Protected EPDM roof system, washed rock ballast over, filter fabric over, 2 layers extruded polystyrene (with drainage channels) over, 4-mil. polyethylene slip sheet over, Grace ice and water shield bituminous waterproof membrane

- 07.02 Grace Ice and Water roofing underlayment
- 07.03 Dampproofing
- 07.04 Roof drain combo/overflow drain, slope 1/4"/ft min to drain 07.05 Floor drain w grease trap interceptor connection to drainage system 07.08 Roof frame cavity insulation: R-54 min. insulation combination - closed
- cell polyurethane foam with blown-in blanket insulation 07.09 Wall cavity insulation: R-28 min. insulation combination - closed cell polyurethane foam with blown-in blanket insulation
- 07.10 Spray polyurethane insulation: R10 min.07.11 Tapered EPS roof insulation

Division 08 — Openings 08.01 Aluminum clad windows with insulating Low-E glass by Sierra Pacific, Urban Casement, color to be Sift Espresso 097 08.02 Frameless shower enclosure - tempered

- 08.03 Garage door 08.04 Tempered safety glass
- 08.05 Means of egress opening 08.06 Crawlspace access - 30" x 48"

<u>Division 09 — Finishes</u> 09.01 -

- <u>Division 10 Specialties</u> 10.01 Handrail per IBC section 1012
- 10.02 Steel planters 10.03 Bike rack 10.04 Unit address plaque
- 10.05 Building signage

Division 11 — Equipment Division 12 — Furnishings 12.01 -

<u>Division 13 — Special Construction</u> 13.01 Shower niche <u>Division 14 — Conveying Equipment</u> 14.01 -

Division 21 — Fire Suppression 21.01 Sprinler system per NFPA13

21.02 Standpipe Fire department connection installed per code 21.03 KnoxBox 3200, installed per code 21.04 Fire sprinkler connection alarm bell, installed per code

<u>Division 22 — Plumbing</u> 22.01 Locate shower valve on knee wall <u>Division 23 — Heating, Ventilating, and Air Conditioning (HVAC)</u>

26.04 Electrical transformer

26.05 Electrical sector

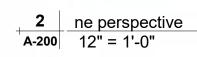
26.06 Street Light

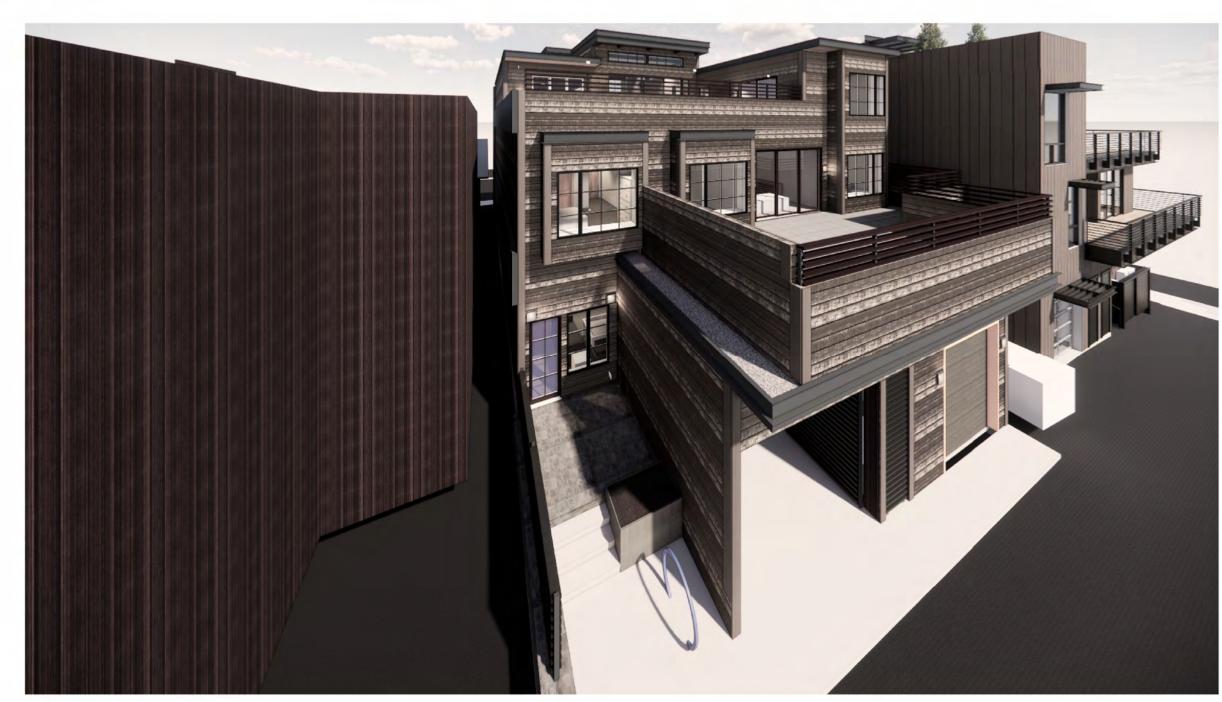
<u>Division 26 — Electrical</u> 26.01 Electric meters 26.02 Wall sconce - dark sky compliant 26.03 Wall lourve - dark sky compliant

23.01 Direct vent exhaust for gas fireplace

23.02 Exhaust venting for kitchen range hood







A-200 nw birdseye
12" = 1'-0"





190 Cranbrook Rd PO BOX 3204 Hailey Idaho 83333-3204 p 208.589.0771

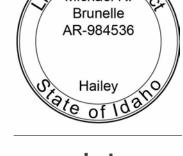
PROJECT: Bohica Building

131 N Washington Ave Ketchum, ID 83340 Permit Set: 01/31/23 Construction Set: xx/xx/xx

3 8/25/23 5 10/3/23

NOTES:

pards added to rendering 5



renderings

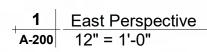
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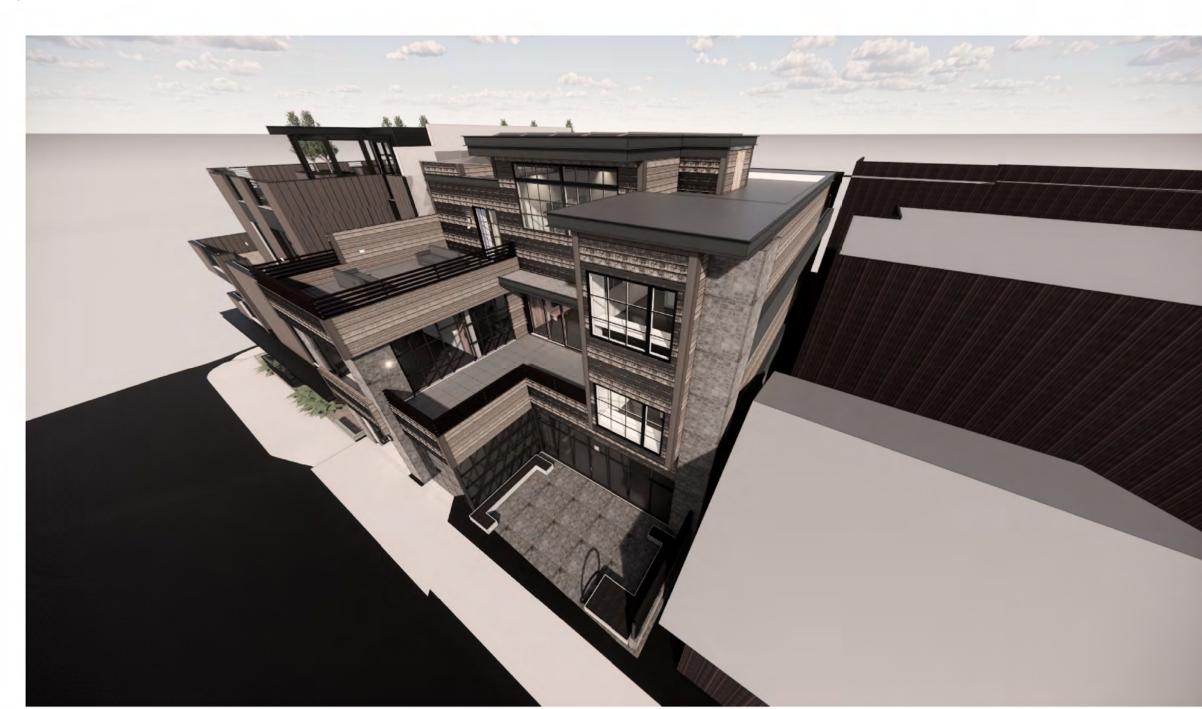
A-200

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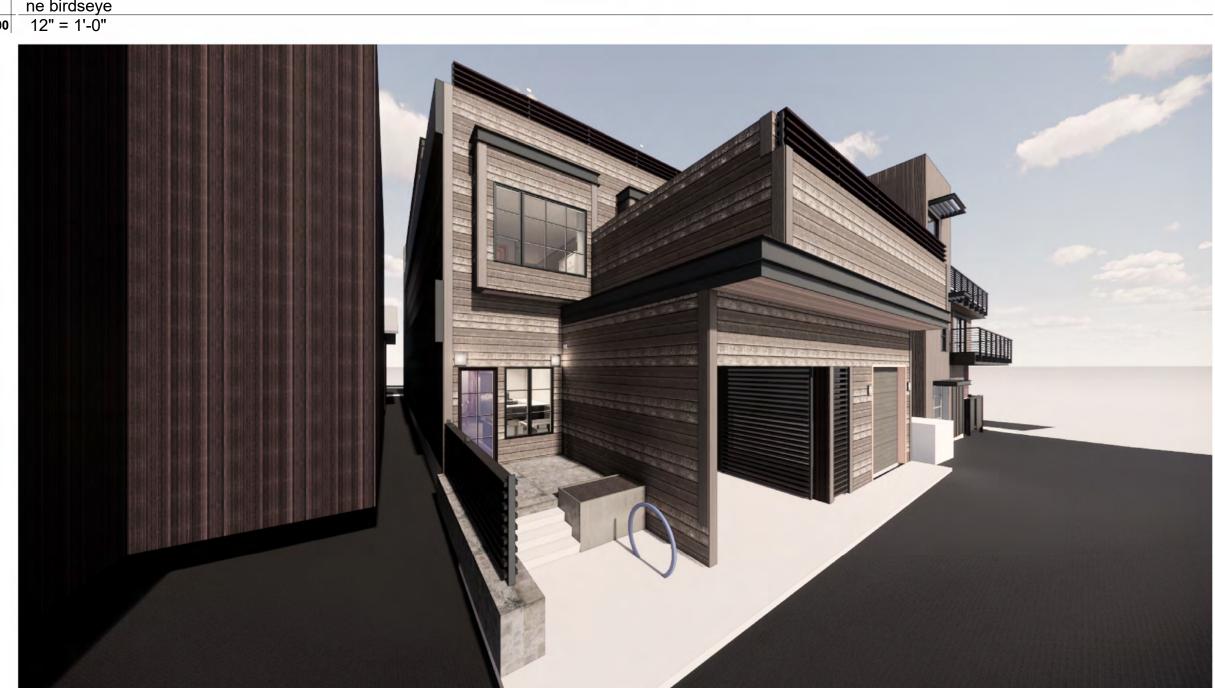
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3 ne birdseye 12" = 1'-0"





190 Cranbrook Rd PO BOX 3204 Hailey Idaho 83333-3204 p 208.589.0771

PROJECT:
Bohica Building

131 N Washington Ave Ketchum, ID 83340

Permit Set: Construction Set:	01/31/23 xx/xx/x
REVISION	DAT
3	8/25/23
5	10/3/23

NOTES:

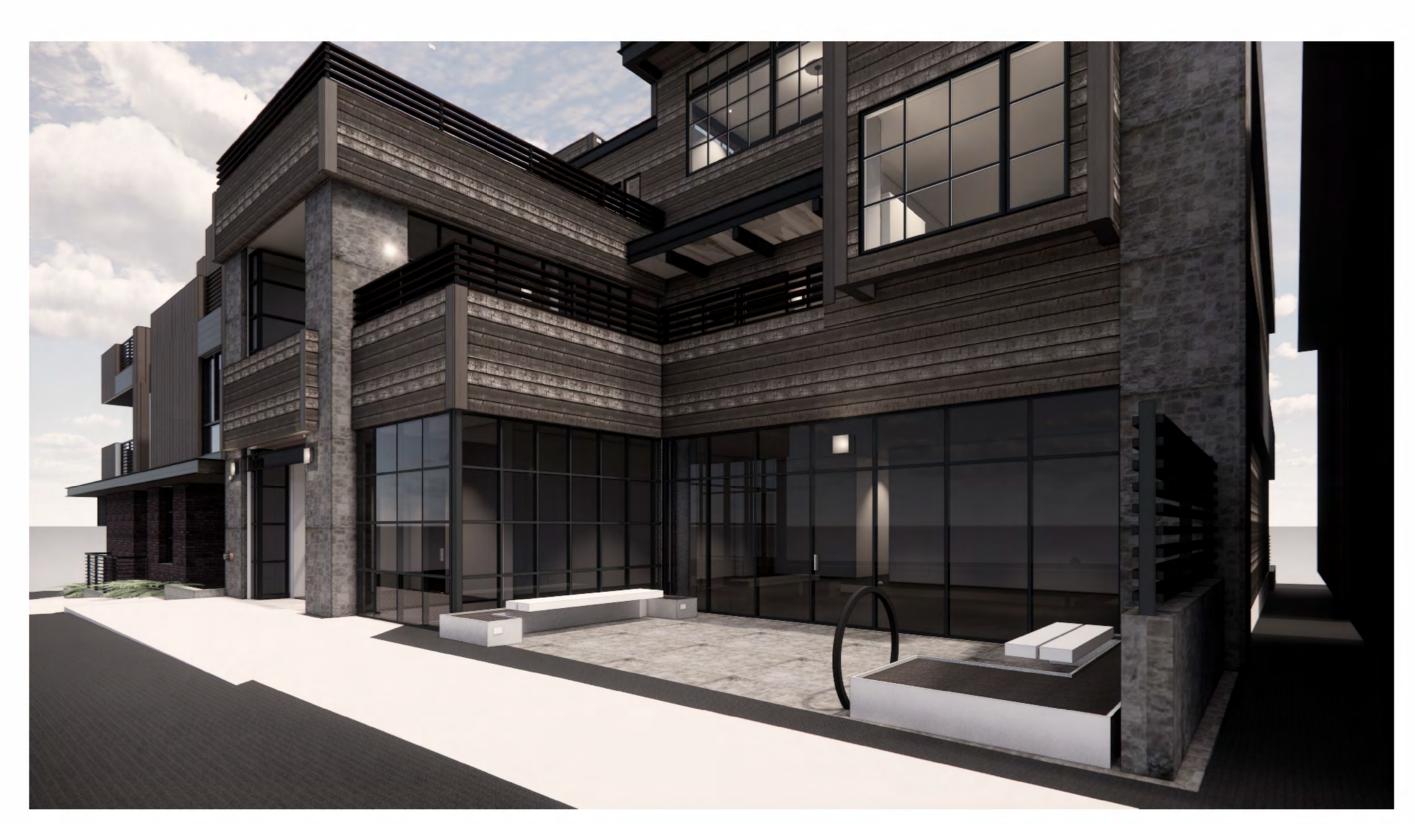


12" = 1'-0"

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1 housing patio 12" = 1'-0"



A-200a east patio perspective 12" = 1'-0"

Horizontal siding and vertical corner boards added to rendering







elevations

SCALE: 1/4" = 1'-0"

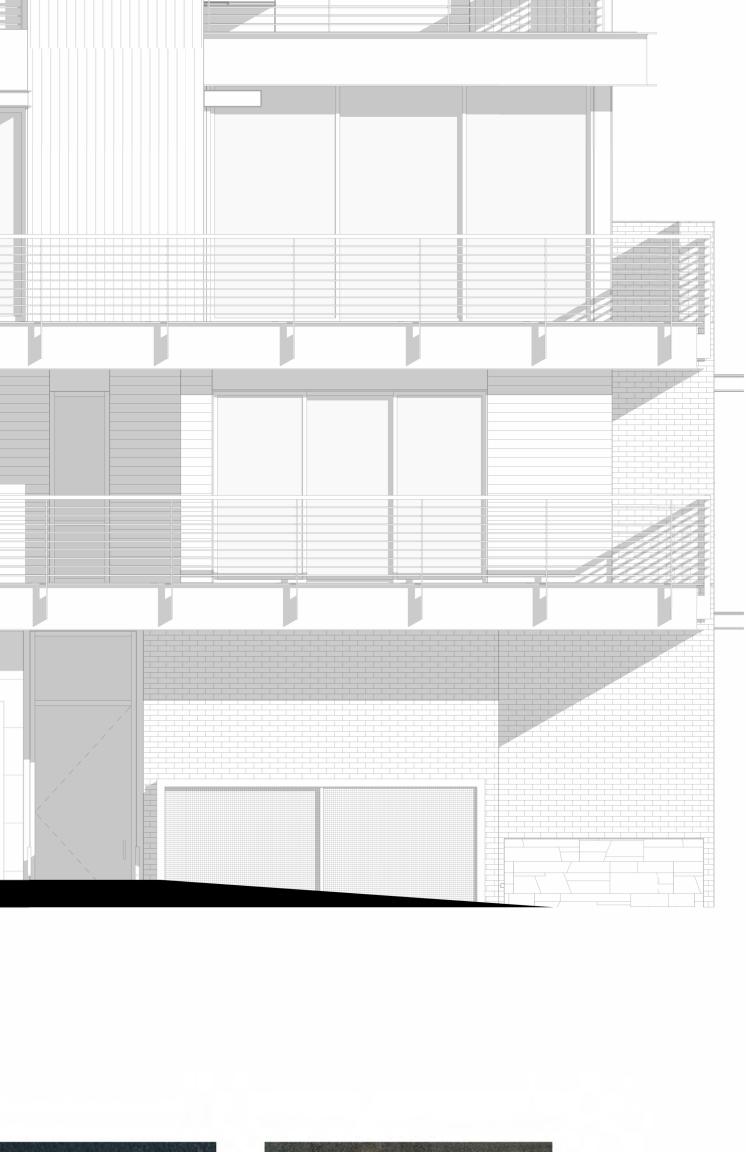
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Permit Set: Construction Set:	01/31 xx/xx
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1	6/28/22
3	8/25/23
4	9/30/23
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NOTES:



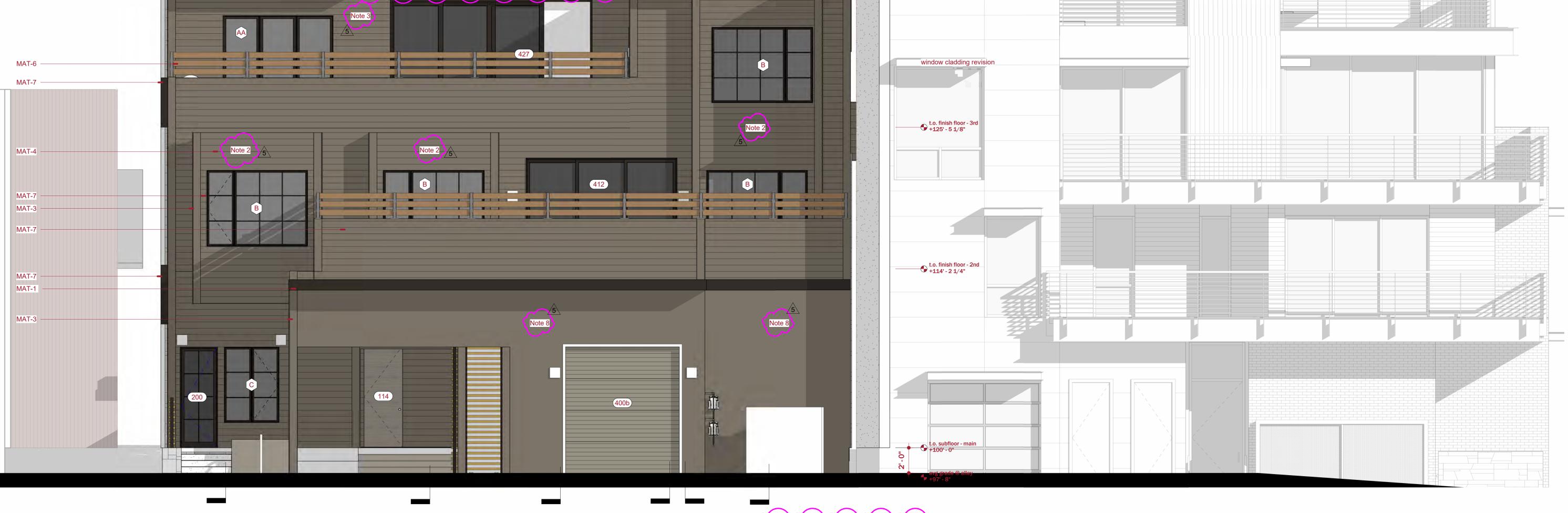


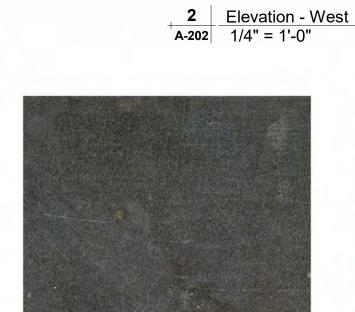
Brunelle AR-984536

elevations

SCALE: 1/4" = 1'-0"

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MAT 1 - Metal - unpainted, sealed steel



MAT 2 - Drystack stone veneer







NOTE: Corner boards added to all outside wall corners

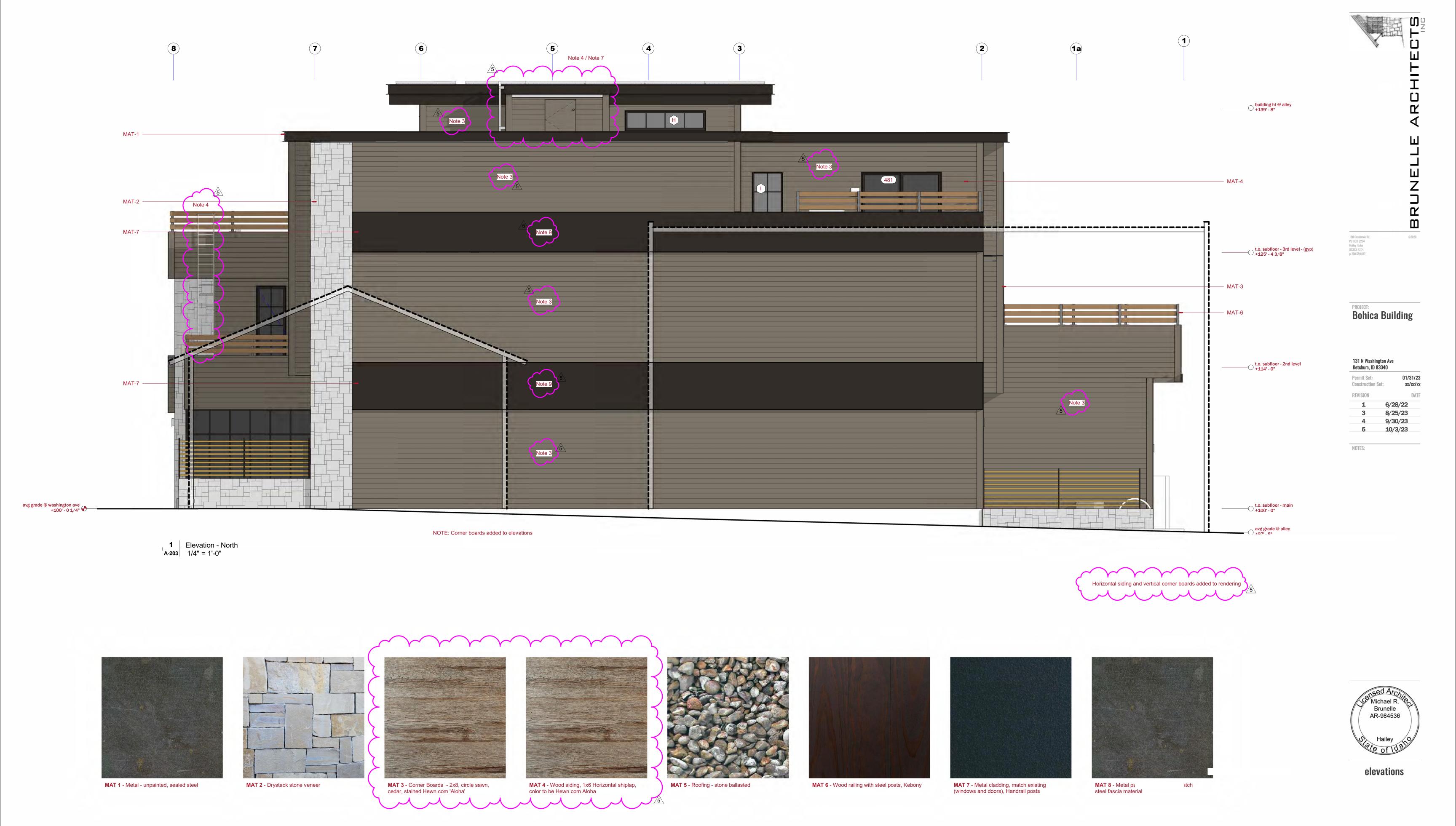




MAT 6 - Wood railing with steel posts, Kebony







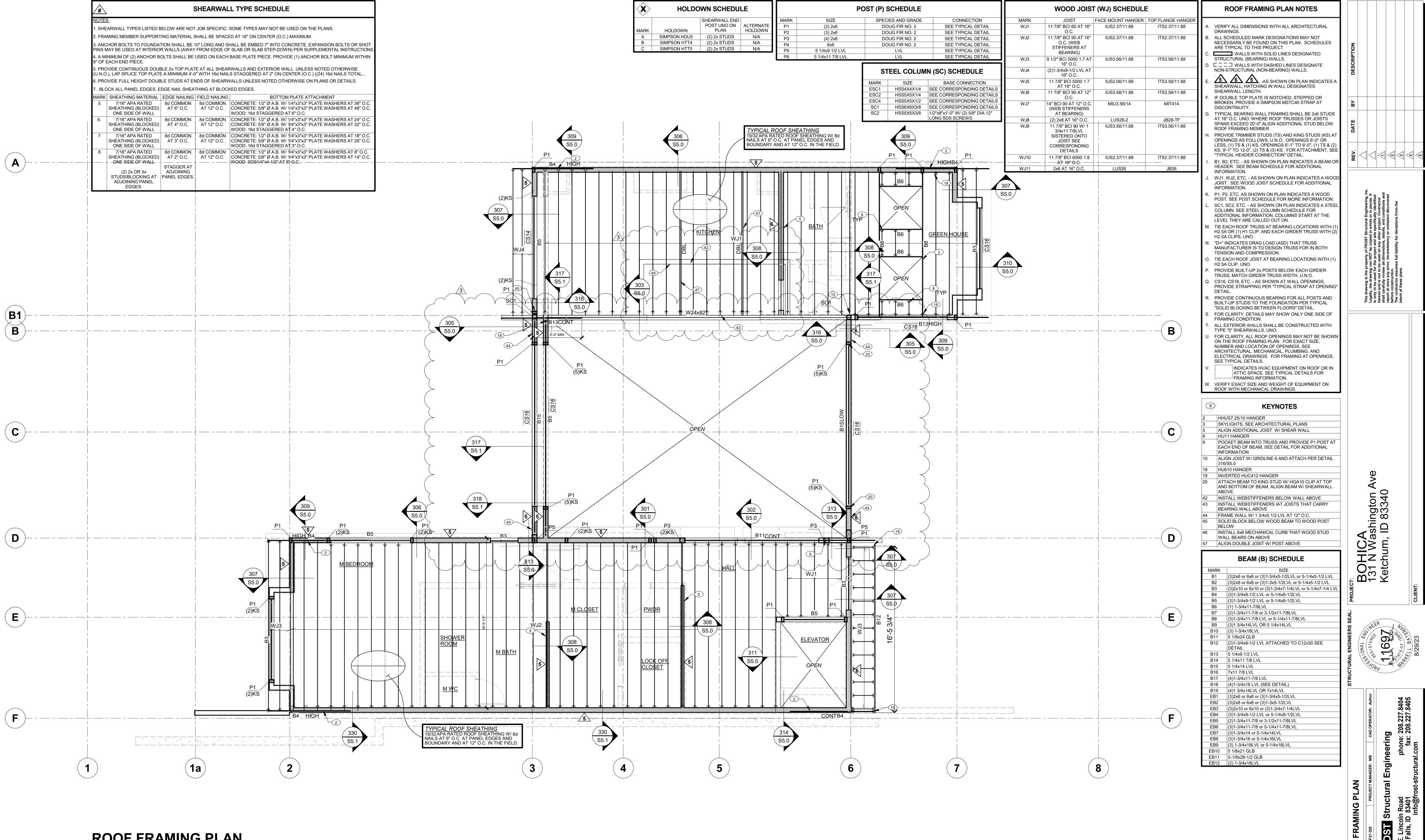
SCALE: 1/4" = 1'-0"

A-ZU3

DRAWN BY: Author

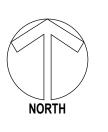
 DRAWN BY:
 Author

 Plot Date:
 5/8/2024 3:26:28 PM

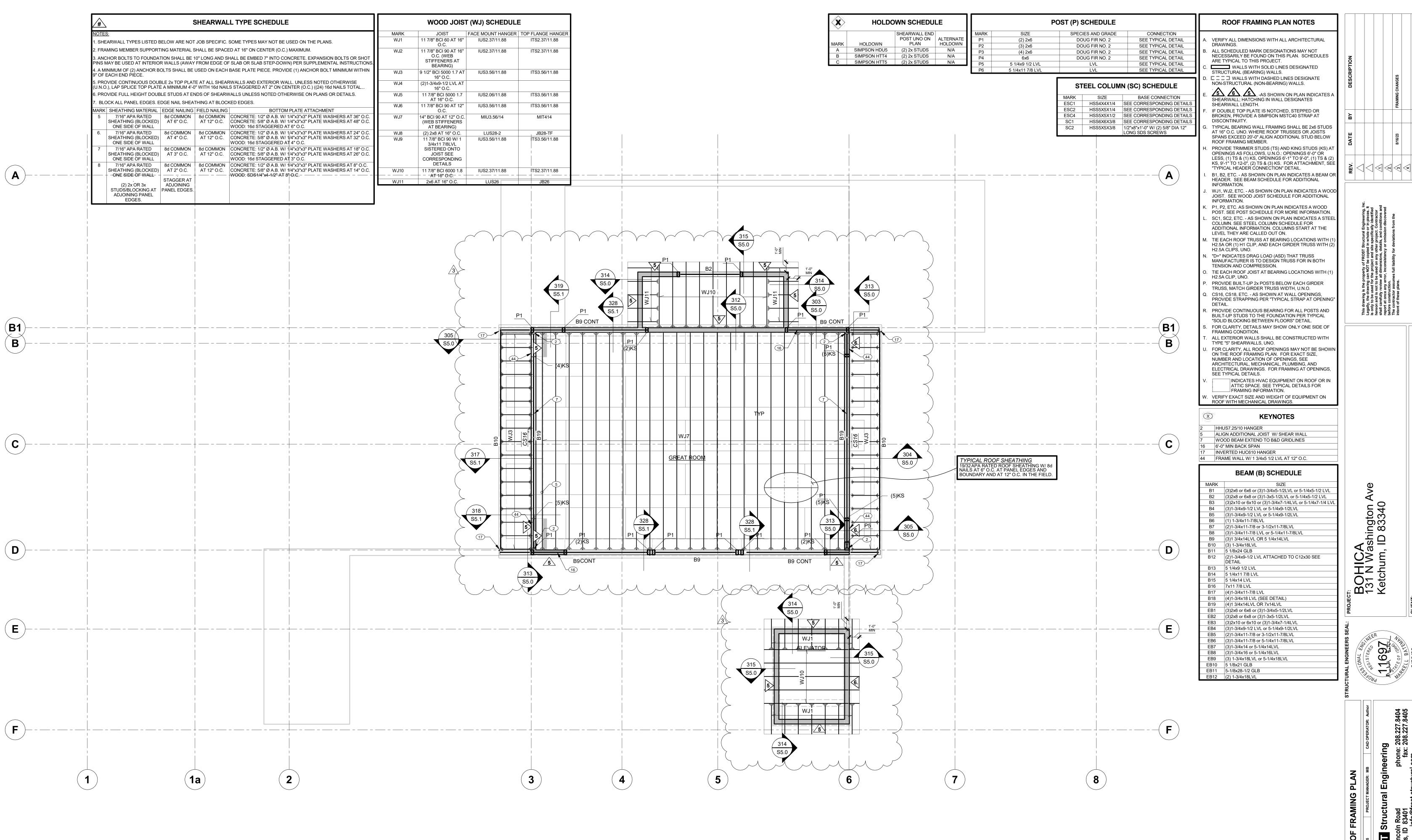


ROOF FRAMING PLAN

SCALE: 1/4" = 1'-0"



S2.4



HIGH ROOF FRAMING PLAN



DATE: CURRENT R

